Start Planning Early

Clinical Center Experience

- To date, trials that need to submit results have been small
- Investigators/Departments have established their own databases

Planning

Know what information you need to collect

Know what information you need to collect

Baseline Characteristics

Outcome Measures (Results)

Adverse Events

Planning

- Know what information you need to collect
- Create ways to the collect the results you will report

Create ways to collect the results you will report

- Make sure to collect the data you have to submit
- Can the database generate reports that will give you the data you need?

Planning

- Know what information you need to collect
- Create ways to the collect the results you will report
- Identify the data you need to collect

Identify the data you need to collect—Outcome Measures

Know your protocol's Primary Objective and what data you will have to report

Data to Report

- To evaluate the effect of Drug X followed by Drug Y on biochemical PSA progression at 6 months
- The incidence of C. difficile diarrhea at 30 days post broad spectrum antibiotic use

Identify the data you need to collect

- Know your protocol's Primary Objective and what data you will have to report
- Refine the Primary Objective or create specific outcome measures early on if the Primary Objective is too broad

May need to refine

Investigate the contributions of cell-associated and secreted miRNA species from resident and inflammatory lung cells in healthy subjects and during the initiation and resolution of acute lung inflammation following segmental lung challenge with Drug Z in healthy volunteers

Identify the data you need to report—Adverse Events

- Collect them
- Create your tables when you collect the data
- Be familiar with the terms/organ systems that you have to use (MedDRA)

Start Planning Early

Know what you need to collect

Design effective ways to collect the information from the very beginning